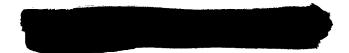
Approved For Release 2001/09/01 : CIA-RDP78T04753A000300030021-5.

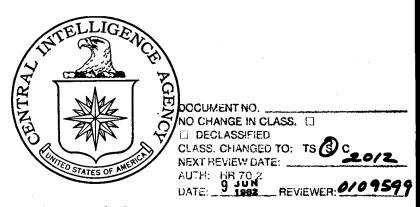
No. Pages : \_\_\_\_\_\_\_ SECRET-

COPY NO.: 19



PHOTOGRAPHIC INTELLIGENCE MEMORANDUM

## MUNITIONS STORAGE AREA AT LIMANSKOYE AIRFIELD, USSR



CIA/RR-HTA-MI5-57

17 APRIL 1957

WARNING: HANDLE VIA CONTROL CHANNELS ONLY

OFFICE OF RESEARCH AND REPORTS

This document contains information usable only within the TALENT CONTROL SYSTEM. It is to be seen on a MUST-KNOW BASIS ONLY BY PERSONNEL ESPECIALLY INDOCTRINATED AND AUTHORIZED. Reproduction is prohibited unless approved by the originator.

### Approved For Release 2001/09/01: CIA-RDP78T04753A000300030021-5

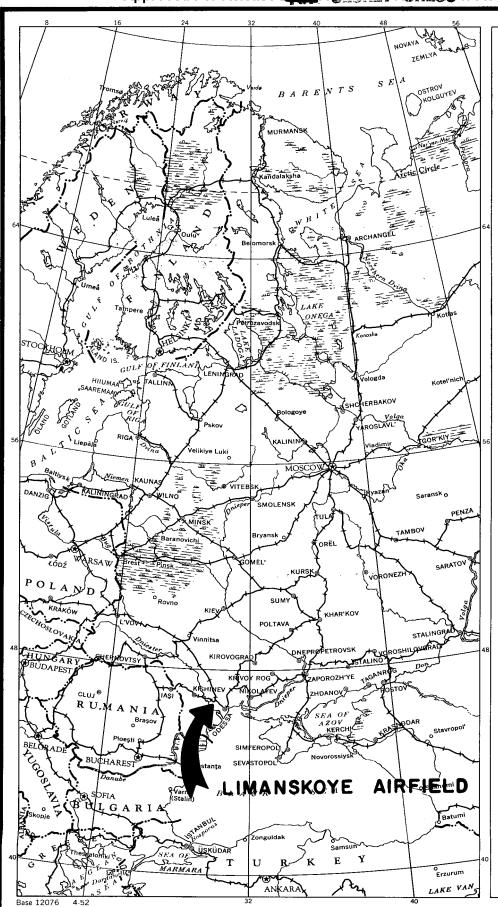
#### WARNING

This material contains information affecting the National Defense of the United States within the meaning of the espionage laws, Title 18, USC, Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

# MUNITIONS STORAGE AREA AT LIMANSKOYE AIRFIELD, USSR

CIA/RR-HTA-MI5-57

17 APRIL 1957



EUROPEAN U.S.S.R.

National capital
Railroad (selected)
Canal (selected)

Some boundaries shown on this map are de facto boundaries (1952), not necessarily recognized as definitive by the United States Government; the United States Government has not recognized the incorporation of Estonia, Latvia, Lithuania into the Soviet Union.

Scale 1:16,150,000

100 200 300 400 Miles

100 200 300 400 Kilometers

HTA-M15-57

## MUNITIONS STORAGE AREA AT LIMANSKOYE AIRFIELD, USSR

25X1D

No special weapons loading or storage facility similar to either of these types is located at LIMANSKOYE Airfield. However, a maximum security munitions-type storage area is located approximately 12,000 feet northeast of the north end of the runway.

Of the airfield, and an annotated plan view of this storage area are included in this memorandum.

This storage area appears to be similar to the storage area under construction at OSTROV/GOROKHOVKA Airfield (see HTA-M5-57) and the one in existence at BRIYENI Airfield. The state of construction at OSTROV and 75 percent cloud cover at BRIYENI preclude positive confirmation.

The outer boundary of the LIMANSKOYE storage area is formed by a double wire fence; a single wire fence parallels it approximately 170 feet inside. An internal wire fence separates the area into two sections. The smaller section contains an administration-type building (1) probably used to house security troops, with a possible small building (2) behind it.

Nearby are four small buildings (3) probably used for construction purposes.

### TOP SECRET CHESS

Approved For Release 2001/09/01: CIA-RDP78T04753A000300030021-5

HTA-M15-57

The larger section contains five road-served storage buildings (4, 5, 6, 9 and 10) and a small unidentified building (7). One of these buildings (10) is enclosed by a wire fence. Another building (9) has a fence around three sides and probably the fourth side.

A road enters the storage area from the west and forms a rectangular pattern within. A rail spur under construction also leads into the area. Loading aprons in front of two buildings can be used for road or rail shipment. Another loading apron (8) will probably receive rail shipments for buildings 4, 5 and 6.

25X1B

### TOP SECRET CHESS

Approved For Release 2001/09/01: CIA-RDP78T04753A000300030021-5

HTA-M15-57

REQUIREMENT: Prepared in answer to HTA/SI/R81/56, requesting an analysis of LIMANSKOYE Airfield with respect to special weapons capabilities.

25X1D

REFERENCES:

25X1C

25X1A

Map : Russian 1:50,000 L-35-60-B, L-36-49-A, L-36-37-C

Other: USAF/DPIR No. 13 Limanskoye Airfield (Talent)

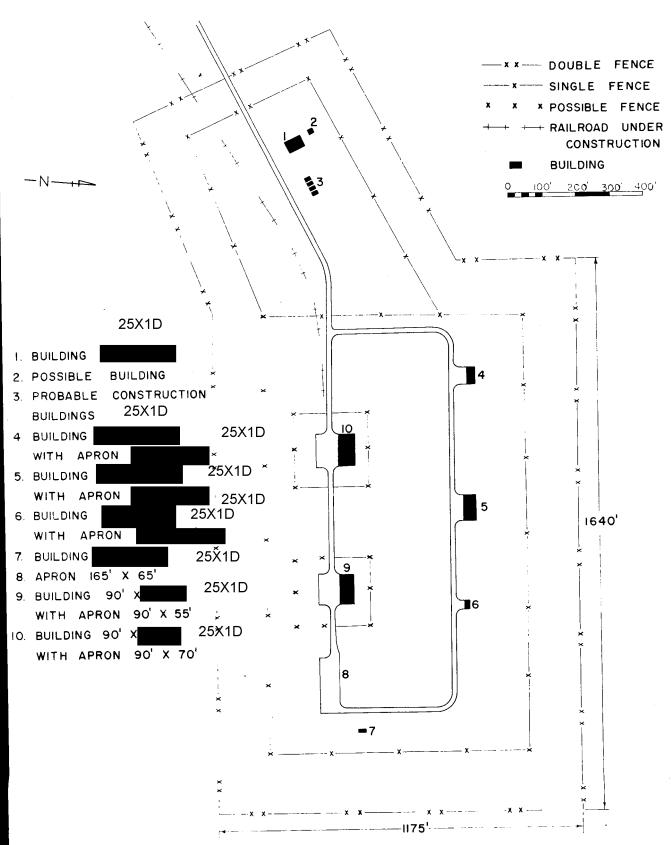
COORDINATES: 46°40'N, 30°01'E

- 5

HTA-MI5-57Approved For Release 2001/09/01 : CIA-RDP78T04753A000300030021-5

### STORAGE AREA LIMANSKOYE AIRFIELD, USSR

46° 40' N-30° 01' E



Approved For Release 2001/09/016: CIA-RDP78T04753A000300030021-5

SECRET —

